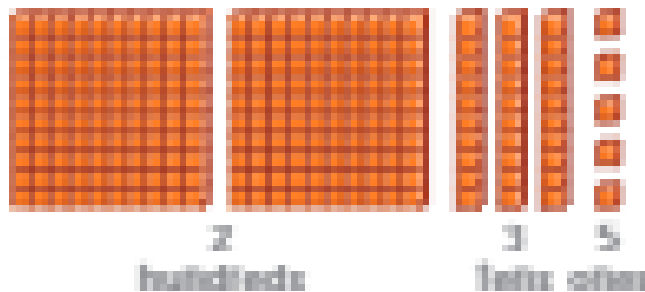


I can write numbers in different ways

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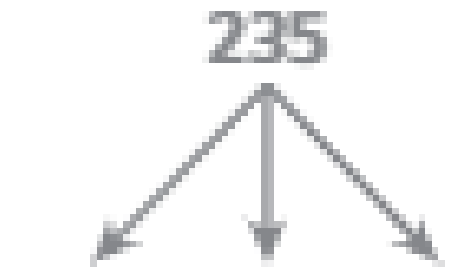
Use numerals.



235

standard form

Decompose by place value.



$200 + 30 + 5$

expanded form

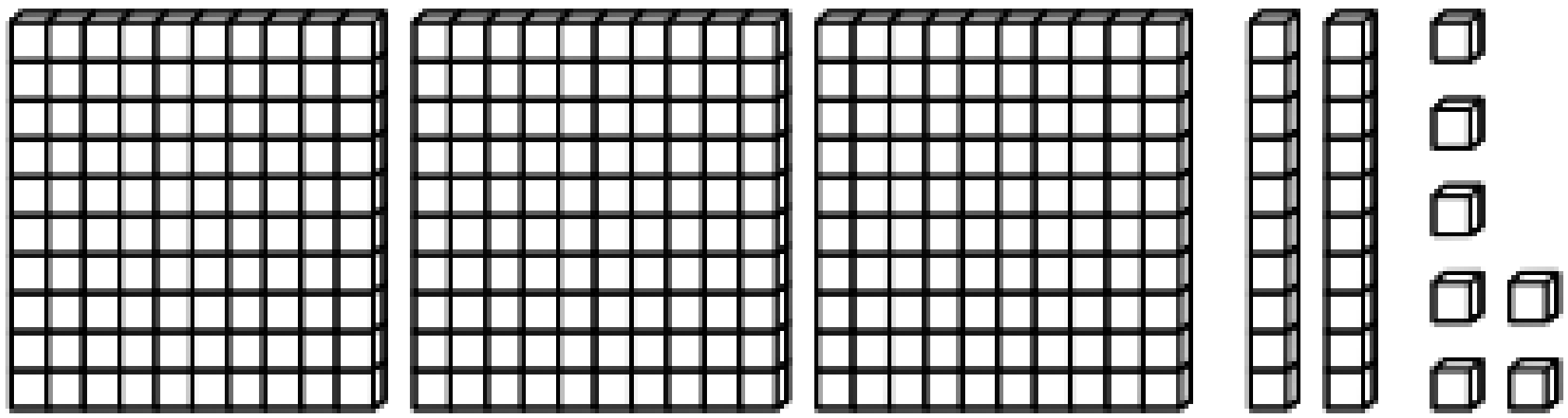
Use words.

$200 + 30 + 5$

two hundred thirty-five

word form

Write this in standard form



The visual representation shows three large 10x10 grids, each representing 100 units. To the right of these are two vertical rods, each representing 10 units. To the right of the rods are seven small cubes, each representing 1 unit. This visual model represents the number 327.

standard form: 327

I can write in standard form

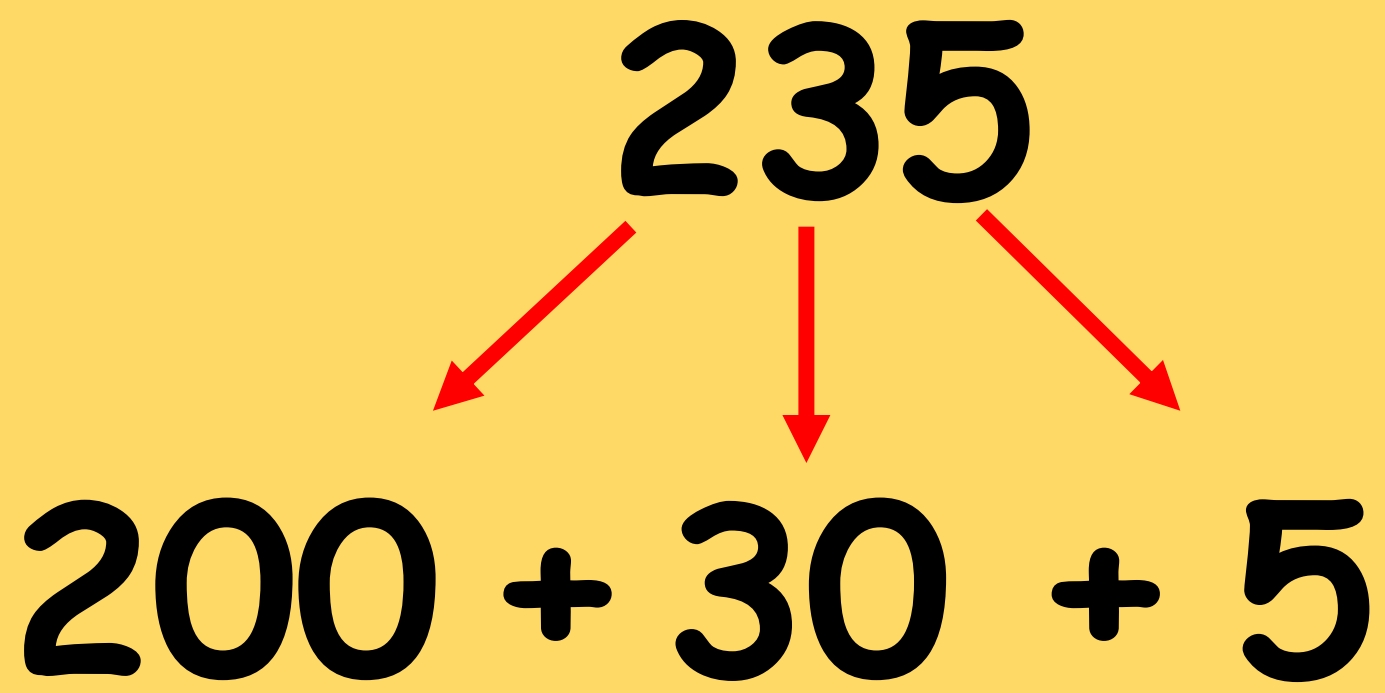
How can you write the value of the base-ten blocks?



235

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I can write in expanded form



I can write in word form

235

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Two hundred thirty-five

1. Move the words and numbers to show the answers.

Which way of writing the number matches each form?

expanded form

700 + 10 + 1

standard form

711

word form

seven hundred eleven

seven hundred eleven

700 + 10 + 1

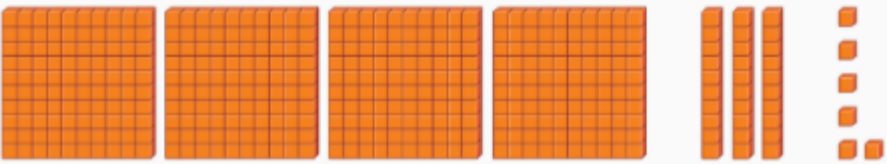
711

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2. Fill in the blanks.

What number do the base-ten blocks show? Write the number in different forms.



standard form: 436

expanded form: 400 + 30 + 6

word form:

four hundred

thirty-six

3. Fill in the blank.

How can you write the number in standard form?

two hundred ten

Reset

4. Fill in the blank.

How can you write the number in standard form?

six hundred twenty-seven

8. STEM Connection

Show or explain the answer.

Sienna writes the number of calories in her lunch as 398. How can Sienna write this number in word form?



5. Fill in the blank.

How can you write the number in standard form?

nine hundred eighty-one

6. Fill in the blanks.

How can you write the number in expanded form?

843 + +

Reset

7. Fill in the blanks.

How can you write the number in expanded form?

391 + +

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03:00
HR. TIMER